	L #	Hits	Search Text	DBs	Time Stamp
1	L1	70	("3528861"\|"3676085"\|"3754903"\|"4055705"\|"4152223"\|"4248940"\|"4313760"\|"4321311"\|"4346137"\|"4419416"\|"4546052"\|"4585481"\|"4676994"\|"4743514"\|"4758480"\|"4973445"\|"5035958"\|"5154885"\|"5455119"\|"5558758"\|"5759301"\|"5824205"\|"5833829"\|"6203847"\|"6207297"\|"6221181"\|"6270318"\|"6274193"\|"6280857"\|"6435830"\|"RE32121").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:52
2	L2	22	L1 and ((single mono) ADJ Crystal$7 Monocrystal$7 directional$5 orientation orient$4 align$5 epitaxial$3 epitaxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:56
3	L3	0	L1 and "117"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:57
4	L4	0	L1 and ("117"/$.CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:58
5	L5	21629	(117/1-958).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:58
6	L6	0	L1 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:58

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	L #	Hits	Search Text	DBs	Time Stamp
7	L7	48	L1 not L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 11:59
8	L8	1	L1 and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 12:13
9	L9	1	L2 and L8 ? not US. Pat or related	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 12:13
10	L10	21	L2 not L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 12:13

L2

	L #	Hits	Search Text	DBs	Time Stamp
1	L6	4	(("6296447") or ("5142778")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 16:58
2	L7	11	(("6122564") or ("20020142107") or ("6504127") or ("4491719") or ("6024792")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 16:44
3	L8	2	("6296447").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 17:05
4	L9	25	(("6919042") or ("6569492") or ("6924045") or ("6720087") or ("4340425") or ("4878965") or ("7094475") or ("7014923") or ("6998568") or ("7169242") or ("6629368") or ("7074284")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/06/15 17:09

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Inventor Information for 10/726545

Inventor NAME Search

Inventor Name	City	State/Country
KHAN, ABDUS SUTTAR	ENNETBADEN	SWITZERLAND
DUDA, THOMAS	NUSSBAUMEN	SWITZERLAND
HOEBEL, MATTHIAS	WINDISCH	SWITZERLAND
SCHNELL, ALEXANDER	ENNETBADEN	SWITZERLAND

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Assignee =
ALSTOM
Technology LTD.

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Inventor Name Search Result

Your Search was:

Last Name = KHAN
First Name = ABDUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10141684	6919042	150	05/07/2002	OXIDATION AND FATIGUE RESISTANT METALLIC COATING	KHAN, ABDUS
09870502	6569492	150	06/01/2001	PROCESS FOR REPAIRING A COATED COMPONENT	KHAN, ABDUS S.
09900089	6652987	150	07/06/2001	REFLECTIVE COATINGS TO REDUCE RADIATION HEAT TRANSFER	KHAN, ABDUS S.
10120417	6890587	150	04/12/2002	METHOD OF REPAIRING A CERAMIC COATING	KHAN, ABDUS S.
10136302	Not Issued	161	05/02/2002	Method of depositing MCrAlY bond coating	KHAN, ABDUS S.
10137343	6924045	150	05/03/2002	BOND OR OVERLAY MCRAIY-COATING	KHAN, ABDUS S.
10193278	6720087	150	07/12/2002	TEMPERATURE-STABLE PROTECTIVE COATING OVER A METALLIC SUBSTRATE SURFACE	KHAN, ABDUS S.
10458043	6887587	150	06/10/2003	REFLECTIVE COATINGS TO REDUCE RADIATION HEAT TRANSFER	KHAN, ABDUS S.
10940233	Not Issued	41	09/13/2004	Oxidation and fatigue resistant metallic coating	KHAN, ABDUS S.
11003136	Not Issued	30	12/03/2004	Reflective coatings to reduce radiation heat transfer	KHAN, ABDUS S.
06199769	4340425	150	10/23/1980	NICRAL TERNARY ALLOY HAVING IMPROVED CYCLIC OXIDATION RESISTANCE	KHAN, ABDUS S.
06325247	Not Issued	163	11/27/1981	NICKEL BASE SUPERALLOY	KHAN, ABDUS S.
06565491	Not Issued	166	12/27/1983	ENHANCED OXIDATION RESISTANCE FOR SUPERALLOY ARTICLES THROUGH ADDITION OF YTTRIUM AND HAFNIUM	KHAN, ABDUS S.
06733001	Not Issued	166	05/09/1985	SUBSTRATE TAILORED COATINGS	KHAN, ABDUS S.
06807420	5317901	150	12/10/1985	NONDESTRUCTIVE TEST FOR COATED CARBON-CARBON COMPOSITE ARTICLES	KHAN, ABDUS S.
07105625	4878965	150	10/05/1987	OXIDATION RESISTANT SUPERALLOY SINGLE CRYSTALS	KHAN, ABDUS S.
07132620	Not Issued	166	12/03/1987	ENHANCED OXIDATION RESISTANCE FOR SUPERALLOY ARTICLES THROUGH ADDITIONS OF YTTRIUM AND HAFNIUM	KHAN, ABDUS S.
07139101	4758480	150	12/22/1987	SUBSTRATE TAILORED COATINGS	KHAN, ABDUS S.
07371445	Not Issued	168	06/14/1989	ENHANCED OXIDATION RESISTANCE FOR SUPERALLOY ARTICLES THROUGH ADDITIONS OF YTTRIUM AND HAFNIUM	KHAN, ABDUS S.
07457064	4966229	150	12/26/1989	LEADING EDGE HEAT PIPE ARRANGEMENT	KHAN, ABDUS S.

07732535	5252362	150	07/19/1991	METHOD FOR PROTECTING ARTICLES FROM HYDROGEN ABSORPTION BY APPLICATION OF AN ALUMINA COATING	KHAN, ABDUS S.
07764251	Not Issued	166	09/23/1991	OXIDATION RESISTANT ARTICLE	KHAN, ABDUS S.
07872562	6277499	150	04/23/1992	OXIDATION RESISTANT COATINGS FOR COPPER	KHAN, ABDUS S.
07992198	Not Issued	89	12/18/1992	PROCESS FOR APPLICATION OF A PARTICULATE CATALYST TO A METALLIC SUBSTRATE	KHAN, ABDUS S.
08117564	Not Issued	161	09/03/1993	METHOD FOR PREPARING OXIDATION RESISTANT, DIFFUSION ALUMINIDE COATED SUPERALLOY ARTICLES	KHAN, ABDUS S.
08171363	Not Issued	166	12/21/1993	SURFACE MODIFICATION TO ENHANEC ALUMINIDE COATING	KHAN, ABDUS S.
08192481	Not Issued	161	02/07/1994	METHOD FOR CONTROL OF GAS PHASE DEPOSITION OF ALUMINIDE COATINGS	KHAN, ABDUS S.
08203088	Not Issued	168	02/28/1994	OXIDATION RESISTANT COATINGS	KHAN, ABDUS S.
08241310	Not Issued	166	05/10/1994	METHOD FOR IMPROVING OXIDATION AND SPALLING RESISTANCE OF DIFFUSION ALUMINIDE COATINGS	KHAN, ABDUS S.
08245401	Not Issued	161	05/18/1994	PROCESS FOR APPLICATION OF A PARTICULATE CATALYST TO A METALLIC SUBSTRATE	KHAN, ABDUS S.
08261367	Not Issued	161	06/16/1994	PROCESS FOR APPLICATION OF A PARTICULATE CATALYST TO A METALLIC SUBSTRATE	KHAN, ABDUS S.
08321052	Not Issued	166	10/05/1994	MULTIPLE NANOLAYER COATING SYSTEM	KHAN, ABDUS S.
08364839	Not Issued	166	12/27/1994	SURFACE MODIFICATION TO ENHANCE ALUMINIDE COATING	KHAN, ABDUS S.
08535678	Not Issued	161	09/28/1995	METHOD FOR IMPROVING OXIDATION AND SPALLING RESISTANCE OF DIFFUSION ALUMINIDE COATINGS	KHAN, ABDUS S.
08547585	Not Issued	161	10/24/1995	SURFACE MODIFICATION TO ENHANCE ALUMINIDE COATING	KHAN, ABDUS S.
08657002	5687679	150	05/28/1996	MULTIPLE NANOLAYER COATING SYSTEM	KHAN, ABDUS S.
08717041	Not Issued	161	09/20/1996	SURFACE MODIFICATION TO ENHANCE ALUMINIDE COATING	KHAN, ABDUS S.
10490018	7094475	150	03/19/2004	MCRALY-COATING	KHAN, ABDUS SUTTAR
10490337	7014923	150	03/22/2004	METHOD OF GROWING A MCRALY-COATING AND AN ARTICLE COATED WITH THE MCRALY-COATING	KHAN, ABDUS SUTTAR
10684528	Not Issued	161	10/15/2003	Method of depositing an oxidation and fatigue resistant MCrAIY-coating	KHAN, ABDUS SUTTAR
10726545	Not Issued	30	12/04/2003	Method of depositing a local MCrAIY-coating	KHAN, ABDUS SUTTAR
10726593	Not Issued	41	12/04/2003	Method of depositing a local MCrAIY-coating	KHAN, ABDUS SUTTAR
10799755	Not Issued	41	03/15/2004	Method of depositing a wear resistant seal coating and seal system	KHAN, ABDUS SUTTAR
10875722	Not	161	06/25/2004	Method of depositing a coating system	KHAN, ABDUS SUTTAR

	Issued				
10887531	Not Issued	93	07/08/2004	MCRAIY BOND COATING AND METHOD OF DEPOSITING SAID MCRAIY BOND COATING	KHAN, ABDUS SUTTAR

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = DUDA
First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09936595	Not Issued	161	01/14/2002	Method and device for coating a support body with a hard magnetic se-fe-b material using plasma spraying	DUDA, THOMAS
10429188	6836188	150	05/02/2003	PLL CIRCUIT AND METHOD FOR ELIMINATING SELF-JITTER IN A SIGNAL WHICH IS RECEIVED BY A CONTROL CIRCUIT	DUDA, THOMAS
10477137	7194045	150	11/07/2003	METHOD FOR DETERMINING A REFERENCE CLOCK PHASE FORM BAND-LIMITED DIGITAL DATA STREAMS	DUDA, THOMAS
10684528	Not Issued	161	10/15/2003	Method of depositing an oxidation and fatigue resistant MCrAlY-coating	DUDA, THOMAS
10714202	Not Issued	30	11/14/2003	Method for reconstructing data clocked at a symbol rate from a distorted analog signal	DUDA, THOMAS
10726545	Not Issued	30	12/04/2003	Method of depositing a local MCrAlY-coating	DUDA, THOMAS
10726593	Not Issued	41	12/04/2003	Method of depositing a local MCrAlY-coating	DUDA, THOMAS
10875722	Not Issued	161	06/25/2004	Method of depositing a coating system	DUDA, THOMAS
10916776	Not Issued	30	08/12/2004	Device for the production of standard-compliant signals	DUDA, THOMAS
11553748	Not Issued	25	10/27/2006	Method for the Application of a Protective Coating to a Thermally Stressed Component	DUDA, THOMAS
11675191	Not Issued	20	02/15/2007	METHOD FOR SYNCHRONIZING A CLOCK SIGNAL WITH A REFERENCE SIGNAL, AND PHASE LOCKED LOOP	DUDA, THOMAS
11687784	Not Issued	17	03/19/2007	MEASURING DEVICE FOR MEASURING THE TEMPERATURE OF A THERMALLY LOADED METALLIC BASE ELEMENT, PROVIDED WITH A PROTECTIVE SURFACE COATING, AND METHOD FOR PRODUCING SUCH A MEASURING DEVICE	DUDA, THOMAS
60892967	Not Issued	20	03/05/2007	Organic product to repel mosquitoes	DUDA, THOMAS EUGENE
10118742	Not Issued	161	04/08/2002	Process for reclaiming mirror cullet and production of a powdered glass	DUDAK, THOMAS
60092832	Not Issued	159	07/14/1998	PROCESS FOR RECLAIMING MIRROR CULLET AND PRODUCTION OF A POWERED GLASS	DUDAK, THOMAS
60282938	Not Issued	159	04/10/2001	Process for reclaiming mirror cullet and production of a powdered glass	DUDAK, THOMAS
09607061	Not Issued	161	06/29/2000	Syringe for transfer of medication from a prefilled medication container	DUDAR, THOMAS E.
09903134	6669681	150	07/11/2001	NEEDLELESS CONNECTOR	DUDAR, THOMAS E.

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Inventor Name Search Result

Your Search was:

Last Name = HOEBEL
First Name = MATTHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10490018	7094475	150	03/19/2004	MCRALY-COATING	HOEBEL, MATTHIAS
10490337	7014923	150	03/22/2004	METHOD OF GROWING A MCRALY-COATING AND AN ARTICLE COATED WITH THE MCRALY-COATING	HOEBEL, MATTHIAS
10721268	6998568	150	11/26/2003	METHOD FOR FABRICATING, MODIFYING OR REPAIRING OF SINGLE CRYSTAL OR DIRECTIONALLY SOLIDIFIED ARTICLES	HOEBEL, MATTHIAS
10726545	Not Issued	30	12/04/2003	Method of depositing a local MCrAlY-coating	HOEBEL, MATTHIAS
10920715	Not Issued	41	08/18/2004	Method of controlled remelting of or laser metal forming on the surface of an article	HOEBEL, MATTHIAS
10923023	7169242	150	08/23/2004	METHOD OF REMOVING CASTING DEFECTS	HOEBEL, MATTHIAS
11071171	Not Issued	71	03/04/2005	Method for controlling the microstructure of a laser metal formed hard layer	HOEBEL, MATTHIAS
11249625	Not Issued	20	10/14/2005	Thermal turbomachine	HOEBEL, MATTHIAS
11276297	Not Issued	41	02/23/2006	AUTOMATED ADAPTIVE MACHINING OF OBSTRUCTED PASSAGES	HOEBEL, MATTHIAS
11537211	Not Issued	25	09/29/2006	LEAF SEAL, IN PARTICULAR FOR A GAS TURBINE, AND METHOD OF PRODUCING IT	HOEBEL, MATTHIAS
11734352	Not Issued	19	04/12/2007	METHOD OF PROCESSING TURBINE COMPONENTS	HOEBEL, MATTHIAS

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Inventor Name Search Result

Your Search was:

Last Name = SCHNELL
First Name = ALEXANDER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10140062	6629368	150	05/08/2002	METHOD FOR ISOTHERMAL BRAZING OF SINGLE CRYSTAL COMPONENTS	SCHNELL, ALEXANDER
10466086	7074284	150	07/11/2003	HEAT TREATMENT METHOD FOR BODIES THAT COMPRISE A NICKEL BASED SUPERALLOY	SCHNELL, ALEXANDER
10490018	7094475	150	03/19/2004	MCRALY-COATING	SCHNELL, ALEXANDER
10490337	7014923	150	03/22/2004	METHOD OF GROWING A MCRALY-COATING AND AN ARTICLE COATED WITH THE MCRALY-COATING	SCHNELL, ALEXANDER
10597010	Not Issued	19	01/01/0001	BRAZE ALLOY AND THE USE OF SAID BRAZE ALLOY	SCHNELL, ALEXANDER
10684528	Not Issued	161	10/15/2003	Method of depositing an oxidation and fatigue resistant MCrAlY-coating	SCHNELL, ALEXANDER
10697150	7010987	150	10/31/2003	NON-DESTRUCTIVE METHOD OF DETECTING DEFECTS IN BRAZE-REPAIRED CRACKS	SCHNELL, ALEXANDER
10721268	6998568	150	11/26/2003	METHOD FOR FABRICATING, MODIFYING OR REPAIRING OF SINGLE CRYSTAL OR DIRECTIONALLY SOLIDIFIED ARTICLES	SCHNELL, ALEXANDER
10726542	7175720	150	12/04/2003	NON-DESTRUCTIVE TESTING METHOD OF DETERMINING THE DEPLETION OF A COATING	SCHNELL, ALEXANDER
10726545	Not Issued	30	12/04/2003	Method of depositing a local MCrAlY-coating	SCHNELL, ALEXANDER
10726608	7150798	150	12/04/2003	NON-DESTRUCTIVE TESTING METHOD OF DETERMINING THE SERVICE METAL TEMPERATURE OF A COMPONENT	SCHNELL, ALEXANDER
10875722	Not Issued	161	06/25/2004	Method of depositing a coating system	SCHNELL, ALEXANDER
11071171	Not Issued	71	03/04/2005	Method for controlling the microstructure of a laser metal formed hard layer	SCHNELL, ALEXANDER
11537211	Not Issued	25	09/29/2006	LEAF SEAL, IN PARTICULAR FOR A GAS TURBINE, AND METHOD OF PRODUCING IT	SCHNELL, ALEXANDER

Inventor Search Completed: No Records to Display.

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